

Oslo Airport Gardermoen

## EXPORT PRODUCT LIST

Schnabl fastening systems for all areas of application  
in the electrical installation

WITH THE SCHNABL FASTENING SYSTEM  
YOU SAVE UP TO 60% OF YOUR WORKING TIME.

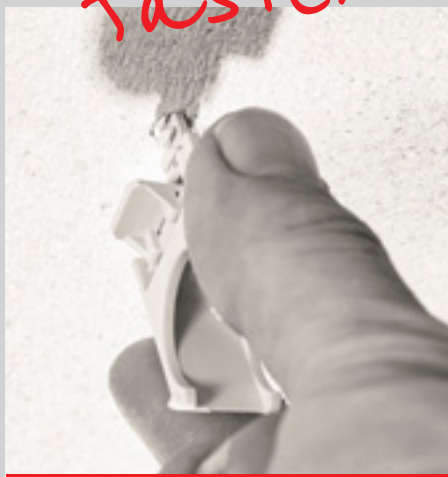
# WE MAKE THE LIVES OF INSTALLERS EASIER.



drill



fasten



finish



With the most sophisticated plug-in system for the fastening of cables and conduits, Schnabl is, as a technological leader, the standard for ahead-thinking electrical contractors worldwide – made in Austria. We want to inspire you – we are passionately working on that. With our products the electrician saves up to 60 % of his working time. Watch the time comparison in the video. **Just scan the QR code with your smartphone or visit us: [www.schnabl.works](http://www.schnabl.works)**



# THE SCHNABL FASTENING SYSTEM OFFERS MANY BENEFITS.

*installed quickly and easily*

- > Environmental certification according to ISO 14001
- > Multiple installation capacity: simply drill and fasten
- > Only one drill diameter (Ø 6 mm) for all Schnabl clips
- > Fastening elements for conduits and cables, recessed and drywall
- > Fastening on insulated ceilings and walls
- > Torque forces up to 40 kg
- > Corrosion-resistant parts
- > Temperature range from -20 to +85 °C
- > UV-stabilised and halogen-free
- > 960 °C filament tested if desired
- > Tested by KEMA, TÜV and the 'Institut für Kunststofftechnik'
- > All products made of PP are tested according to OVE R14 (LSF0H)
- > 100 % recycled plastics for marked recessed products.
- > ●●●● Production in special colours



## WE FIND SOLUTIONS.

Together with our partners, we have our ears at the market.

We find or invent solutions for our client's challenges – we don't say „it won't work“.

Our focus lies on the highest possible benefit for the customer.

That is why we are constantly enhancing our products – consistently and strong-willed.

Our uncompromisingly high-quality standard guarantees 100% product satisfaction for the user.



FREE



-20 °C



960 °C



ECO



+85 °C



40 kg

Only the original is ingenious.



# THE SCHNABL SYSTEM

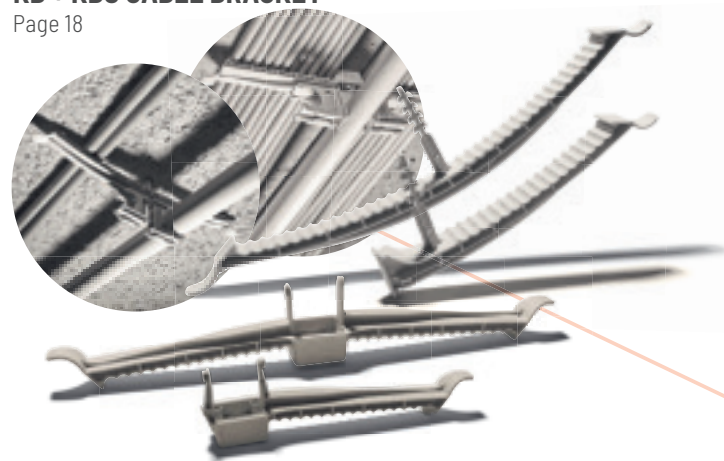
240 products with 60,000 possible combinations

## EC EURO-CLIP + FC FLEXI-CLIP™

### TWO PRODUCTS – CAN BE USED ANYWHERE!

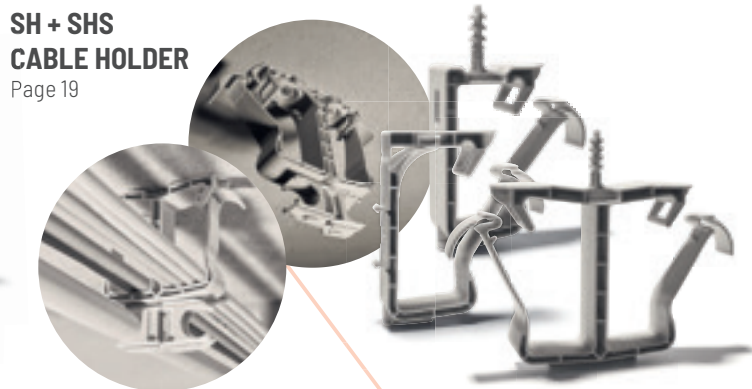
#### KB + KBS CABLE BRACKET

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#### SH + SHS CABLE HOLDER

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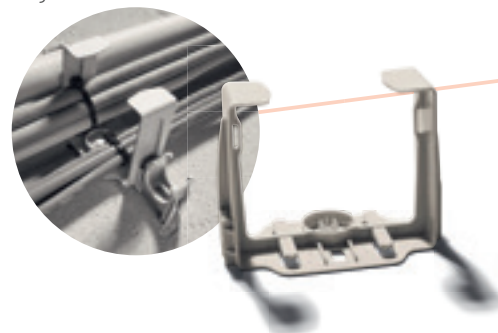


#### EC EURO-CLIP

In combination with other Schnabl products, the EC Euro-Clip can be attached to different types of surfaces.

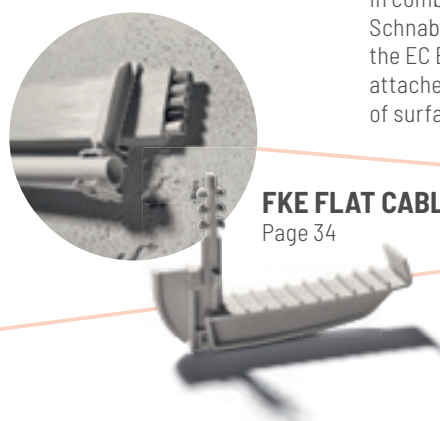
#### BSH FLOOR-CABLE HOLDER

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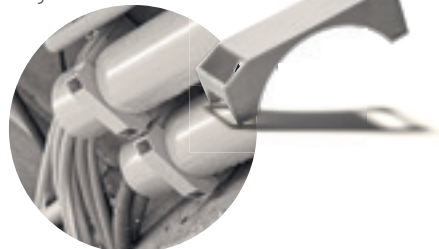
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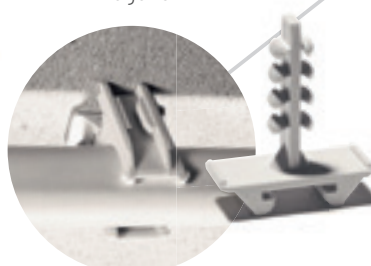
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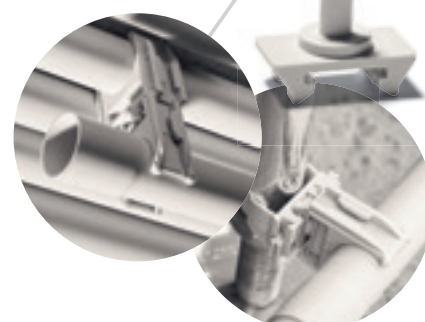
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#### ECV EURO-CLIP CONNECTOR

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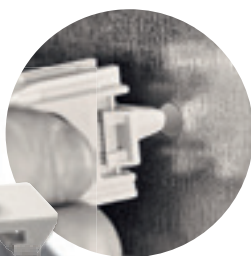
Only the  
ORIGINAL is  
ingenious



# installed with system



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TWIST-ON CONNECTION**  
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**SGC SCHNABL  
THREAD CLIP**  
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**EKP EURO  
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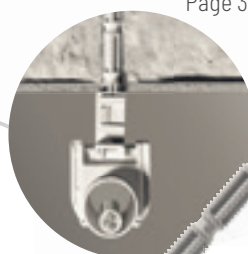


**FC FLEXI-CLIP™**

The flexible, millimeter-accurate way of conduit mounting on all surfaces. Each type is suitable for at least two conduit sizes.



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HANGER BOLT**  
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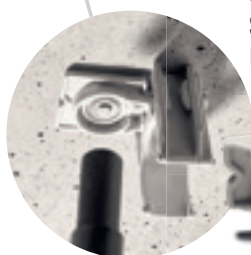


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**ESP EURO-  
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click  
click  
found



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time saving products



# AREAS OF APPLICATIONS AT A GLANCE

The right Schnabl product for every installation

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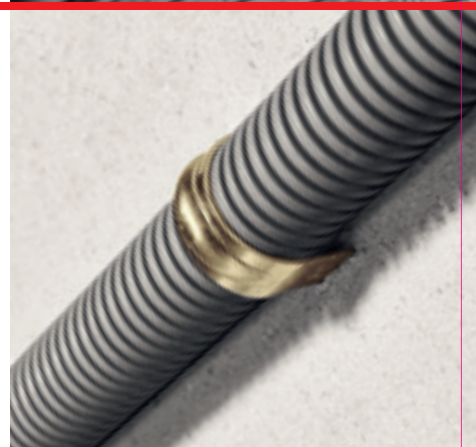
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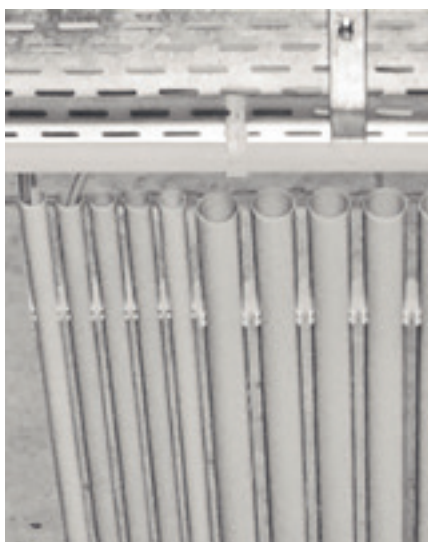
## EC EURO-CLIP

Material halogen-free H0, ABS, UV-stabilised, temperature range: -20 to +85 °C, IEC / EN 61386-25:2011 tested

●●●●● Production in special colours upon request, \*UV-resistant for up to 10 years



Type	Article number			Insulation conduit Ø mm	Content Pack/Box
	light grey	grey	black		
EC 16 H0	31020	31021	31024*	16	100 / 3,200
EC 20 H0	31080	31081	31084*	20	100 / 2,400
EC 25 H0	31120	31121	31124*	25	100 / 2,000
EC 32 H0	31160	31161	31164*	32	50 / 1,600
EC 40 H0	31200	31201	31204*	40	50 / 1,100
EC 50 H0	31220	31221	31224*	50	50 / 700



- For mounting conduits of different dimensions on all surfaces.
- Several EC Euro-Clips can be clipped together in various sizes.

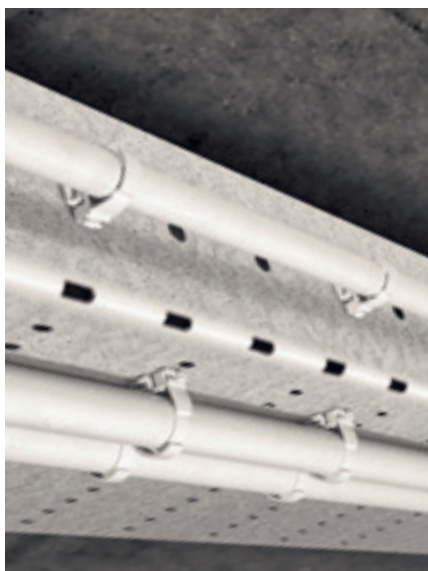
## FC FLEXI-CLIP™

Material halogen-free H0, PP, UV-stabilised, temperature range: -10 to +85 °C, IEC / EN 61386-25:2011 tested, LSF0H low smoke tested according to OVE R14, ●●●●● Production in special colours upon request, \*UV-resistant for up to 10 years

Material tested  
**LSF0H**  
according to  
OVE R14



Type	Article number		Content Pack/Box
	light grey	black	
FC 16-20 H0	33310		100 / 3,000
FC 20-25 H0	33320	33324*	100 / 2,000
FC 25-32 H0	33330	33334*	100 / 1,200
FC 32-40 H0	33340		50 / 800
FC 40-50 H0	33350		50 / 500



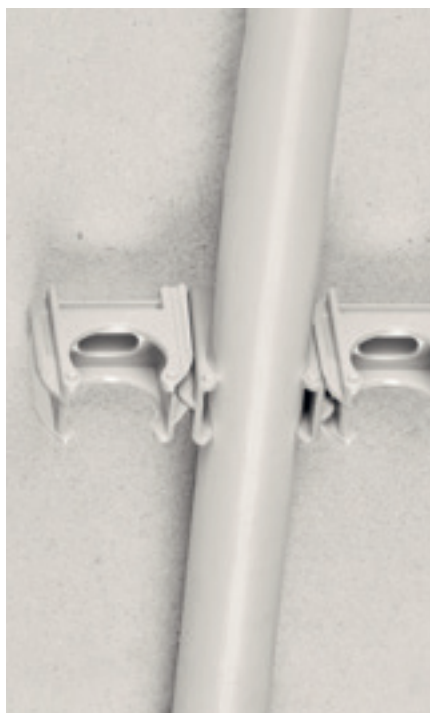
- The flexible, millimeter-accurate way of conduit mounting.
- Each type is suitable for at least two conduit sizes.
- For mounting conduits with ESD on concrete and drywall.
- For mounting on cable trays with EDV or ESV.
- Can also be fastened by using a screw.

## SC CLIP FOR SHOOTING

Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C, LSF0H low smoke tested according to OVE R14, ●●●●● Production in special colours upon request



Type	Article number	Insulation conduit Ø mm	Colour	Content Pack/Box
SC 19-20 H0	31400	19-20	light grey	100 / 2,400



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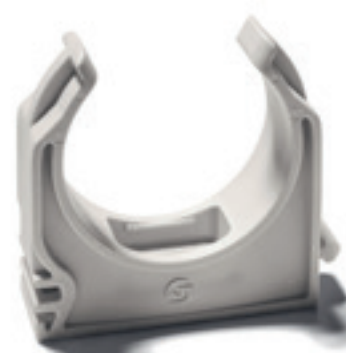
- For mounting conduits on concrete walls and ceilings by using a shooting tool.
- The SC is compatible with direct fastening devices of several leading manufacturers.
- On both sides of the SC an EC Euro-Clip can be added easily by hand.
- With only one shot, up to three conduit lines can be mounted.

## BC BASIC-CLIP

Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C, IEC / EN 61386-25:2011 tested LSF0H low smoke tested according to OVE R14, ●●●●● Production in special colours upon request



Type	Article number	Colour	Content Pack/Box
BC 16 H0	35016	light grey	200 / 3,600
BC 20 H0	35019	light grey	200 / 3,600
BC 25 H0	35025	light grey	200 / 2,400
BC 32 H0	35032	light grey	100 / 1,800
BC 40 H0	35040	light grey	50 / 900
BC 50 H0	35050	light grey	50 / 900



== Made in Austria

- Mountable with screw or DSN Dowel Fastening Nail.
- For wood, metal, or concrete.
- BC Basic-Clip of different sizes can be connected side by side.
- Mounting time and costs are saved.

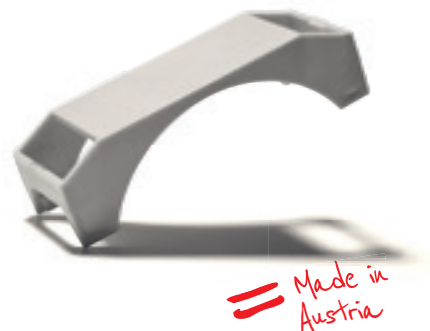
## UVB UNIVERSAL CLAMPING BRACKET

Material halogen-free H0, ABS, UV-stabilised, temperature range: -20 to +85 °C, IEC / EN 61386-25:2011 tested

●●●●● Production in special colours upon request, \*UV-resistant for up to 10 years



Type	Article number		suitable for EC	Content Pack/Box
	light grey	black		
UVB 16 H0	34020		16	100 / 7,200
UVB 20 H0	34080		20	100 / 6,000
UVB 25 H0	34120		25	100 / 3,600
UVB 32 H0	34160		32	50 / 2,100
UVB 40 H0	34200	34204*	40	50 / 1,500
UVB 50 H0	34220	34224*	50	50 / 1,000



- In conjunction with the UVB, the EC Euro-Clip fulfils the requirements of a closed clamp.
- Prevents pipes from slipping, even at high temperatures.

## ESD EURO-FASTENING ANCHOR

Material halogen-free H0, PA 6, UV-stabilised, temperature range: -20 to +85 °C, IEC / EN 61386-25:2011 tested

●●●●● Production in special colours upon request, \*UV-resistant for up to 10 years



Type	light grey	Article number		Dowel length mm	Content Pack/Box
		grey	black		
ESD 11 H0 **	31280			11	200 / 10,800
ESD 30 H0 ***	31300	31301	31304*	27	100 / 4,800
ESD 45 H0	31320	31321		42	100 / 3,000
ESD 80 H0	31340	31341		80	50 / 1,800

\*\* for laying in drywalls up to 12.5 mm thick..

\*\*\* for laying in drywalls up to 30 mm thick and on gypsum fibreboard.



- "Clip-on" fixing for EC and FC.
- Drilling depth with ESD 30 only 27 mm.
- Can also be used in combination with cable ties.



## EDV EURO TWIST-ON CONNECTION

Material halogen-free HO, PA 6, UV-stabilised, temperature range: -20 to +85 °C, IEC / EN 61386-25:2011 tested

●●●● Production in special colours upon request, \*UV-resistant for up to 10 years



Type	Article number		Content Pack/Box
	light grey	black	
EDV HO	31430	31434*	200 / 3.000



- For the installation of conduits on all cable trays with slotted holes with a sheet thickness from 0.5 to 1.1 mm.
- For all crossings on cable trays.

## ESV EURO CONNECTOR LOCK

Material halogen-free HO, PA 6, UV-stabilised, temperature range: -20 to +85 °C, IEC / EN 61386-25:2011 tested

●●●● Production in special colours upon request, \*UV-resistant for up to 10 years



Type	Article number		Inhalt Pkg./Karton
	light grey	black	
ESV HO	34430	34434*	200 / 3.000



- For the installation of conduits on all cable trays with round holes (Ø 5.5 to 6.5 mm) with a sheet thickness from 0.5 to 1.1 mm.
- For all crossings on cable trays.
- Can be attached to beam clamps as well.

### SCHNABL'S TIP



For temporarily securing a cable bundle, simply use the ESD and a cable tie.

### INSTALLATION COMPARISON



Time-consuming installation using cable ties.



Several EC Euro-Clips can be affixed to just one EDV or ESV.

## SGC SCHNABL THREAD CLIP

Material halogen-free H0, PP, UV-stabilised, temperature range: -10 to +85 °C

●●●●● Production in special colours upon request



Type	Article number	Ø of threaded rods	Colour	Content Pack/Box
SGC H0	31460	M8-M10	light grey	100 / 3,500



- Suitable for parallel and 90-degree cross-routing on threaded rods.

## INSTALLATION COMPARISON



Incorrect installation using cable ties.



Secure support for conduits in raised floor installations and along threaded rods.



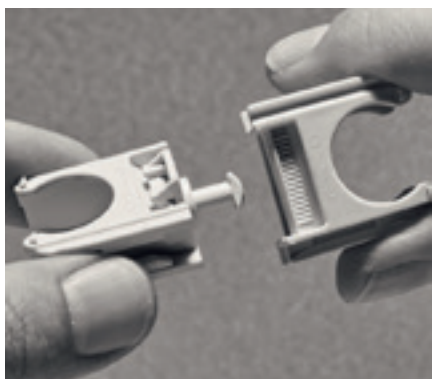
## ECV EURO-CLIP VERBINDUNG

Material halogen-free H0, PA 6, UV-stabilised, temperature range: -20 to +85 °C

●●●●● Production in special colours upon request



Type	Article number	Colour	Content Pack/Box
ECV H0	31560	light grey	200 / 3,000



- For connecting two EC Euro-Clips or an EC with the FC Flexi-Clip™.
- For the installation of additional conduits in hard-to-reach and confined areas.



## ESP EURO SHOOTING PLATE

Material halogen-free HO, PA 6, UV-stabilised, temperature range: -20 to +85 °C, IEC / EN 61386-25:2011 tested  
Cable tie feedthrough up to max. 4.5 mm, ●●●●● Production in special colours upon request

\*UV-resistant for up to 10 years

Type	Article number		Content Pack/Box
	light grey	black	
ESP H0	31440	31444*	100 / 2,000



*== Made in Austria*



- For conduit and cable laying - in conjunction with the EC Euro-Clip system - with the help of a shooting tool.
- The ESP is compatible with direct fastening devices of several leading manufacturers.
- The ESP sticks to the mouth of the shooting tool from these manufacturers leaving your hands free.

## EKP EURO ADHESIVE PAD

Material halogen-free HO, PA 6, light grey, UV-stabilised, temperature range: -20 to +85 °C

●●●●● Production in special colours upon request

Type	Article number	Length x width mm	Torque values	Content Pack/Box
EKP H0	31360	38 x 35	20 kg	100 / 3,000



*== Made in Austria*



- For fastening electrical lines on all surfaces where drills and screws cannot be used, e.g. on steel structures or corrugated sheets.

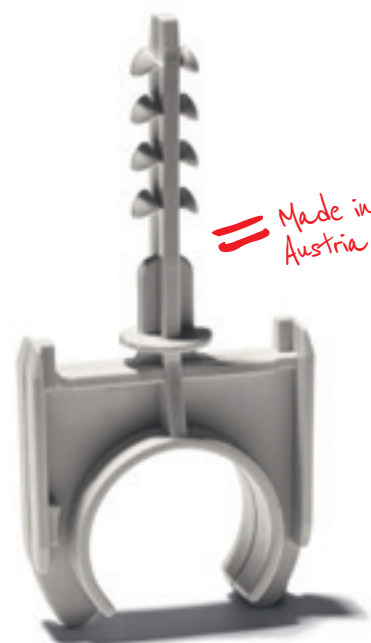


## AKS DISTANCE GRIPPER CLAMP

Material halogen-free HO, PA 6, UV-stabilised, temperature range: -20 to +85 °C, IEC / EN 61386-25:2011 tested  
 ●●●●● Production in special colours upon request



Type	Article number	Insulation conduit Ø mm	Colour	Content Pack/Box
AKS 16 HO	30740	16	light grey	200 / 4,800
AKS 20 HO	30800	20	light grey	200 / 3,200
AKS 25 HO	30840	25	light grey	100 / 2,200
AKS 32 HO	30880	32	light grey	100 / 2,000
AKS 40 HO	30900	40	light grey	50 / 1,400
AKS 50 HO	30920	50	light grey	50 / 750



- For retaining single conduits with a fixed distance from the wall.
- EC Euro-Clips can be mounted on both sides of the AKS.

## RK CONDUIT CLAW

Material spring band steel, galvanized



Type	Article number	Clamping range conduit dimension mm	Thickness of steel beams mm	Content Pack/Box
RK 16/1	9032	15-19	2-4	100 / 3,600
RK 20/1	9034	20-24	2-4	100 / 3,000
RK 25/1	9036	25-32	2-4	100 / 2,000
RK 16/4	9038	15-19	4-7	100 / 3,200
RK 20/4	9040	20-24	4-7	100 / 2,800
RK 25/4	9042	25-32	4-7	100 / 2,000
RK 16/8	9044	15-19	8-12	100 / 2,600
RK 20/8	9046	20-24	8-12	100 / 2,400
RK 25/8	9048	25-32	8-12	50 / 1,500



- For conduit laying onto steel structures.
- With the RK Conduit claw, you can easily secure pipes to steel beams by simply snapping it on.



HSS drill with drill stop, Ø 6 mm  
for Plasterboard, aerated concrete.



Lance drill, Ø 6 mm for hollow brick,  
earthenware tiles and glass.

### SCHNABL'S TIP:

WITH THE RIGHT TOOL,  
INSTALLATION IN  
DIFFERENT BUILDING  
MATERIALS BECOMES  
EVEN FASTER!



## ESS SINGLE FASTENING CLAMP

Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C

\* IEC / EN 61386-25:2011 tested, LSF0H low smoke tested according to OVE R14

●●●● Production in special colours upon request



Type	Article number	Clamping range mm	Colour	Content Pack/Box
ESS 16-20 HO *	30120	16-20	light grey	200 / 4,400
ESS 20-25 HO *	30140	20-25	light grey	200 / 3,200
ESS 25-32 HO *	30160	25-32	light grey	100 / 2,400
ESS 32-42 HO	30180	32-42	light grey	100 / 1,600



- For the parallel surface installation of either rigid or flexible conduits.
- Ideal for surface mounting in suspended ceilings and on concrete floors.



== Made in Austria

## DSS DOUBLE FASTENING CLAMP

Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C, IEC / EN 61386-25:2011 tested

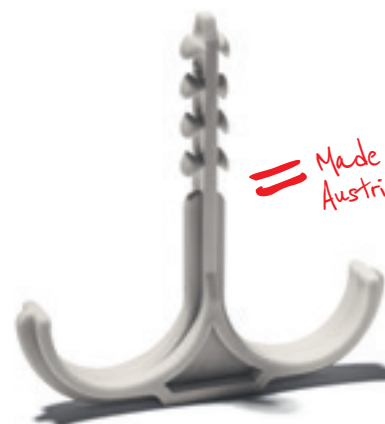
LSF0H low smoke tested according to OVE R14, ●●●● Production in special colours upon request



Type	Article number	Clamping range mm	Colour	Content Pack/Box
DSS 20-25 HO	30240	20-25	light grey	200 / 4,000
DSS 25-32 HO	30250	25-32	light grey	100 / 2,400



- For the parallel surface installation of either rigid or flexible conduits without wall distance.
- Ideal for surface mounting in suspended ceilings and on concrete floors.
- One borehole is enough for two conduits.



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## DSA DOUBLE FASTENING CLAMP WITH SPACER

Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C, IEC / EN 61386-25:2011 tested

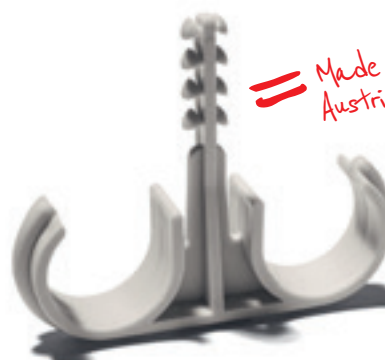
LSF0H low smoke tested according to OVE R14, ●●●● Production in special colours upon request



Type	Article number	Clamping range mm	Colour	Content Pack/Box
DSA 20-25 HO	30260	20-25	light grey	100 / 2,400
DSA 25-32 HO	30270	25-32	light grey	100 / 1,600



- For the parallel surface installation of either rigid or flexible conduits with fixed distance between the conduits and without wall distance.
- Ideal for surface mounting in suspended ceilings and on concrete floors.
- One borehole is enough for two conduits.



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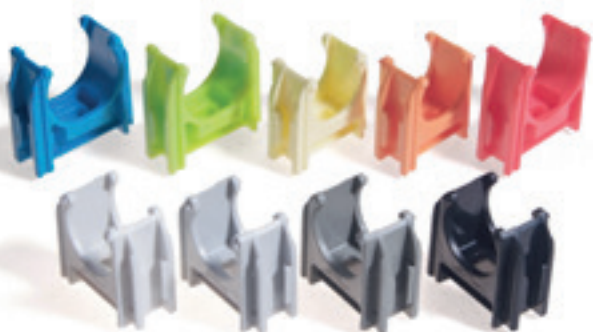


apple green  
sky blue  
lemon yellow



Only the  
ORIGINAL is  
ingenious

Others can do black. So can we — but we say: life is colorful! Schnabl brings color to electrical installations — perfectly matched to your company's branding. Your Schnabl sales representative will show you how: **[www.schnabl.works](http://www.schnabl.works)**.



Our Euro-Clip EC in different colours for fixing conduits on all surfaces.

 **Schnabl®**  
time saving products



## DKS DOWEL CLAMP

Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C, LSF0H low smoke tested according to OVE R14

●●●● Production in special colours upon request, \* UV-resistant for up to 10 years



Type	Article number			cable Ø mm	Content Pack/Box
	light grey	white	black		
DKS 3-13 HO	30020	30023	30024*	3-13	200 / 7,200
DKS 6-20 HO	30030	30033	30034*	6-20	200 / 4,800
DKS 8-28 HO	30040	30043	30044*	8-28	200 / 6,000
DKS 20-40 HO	30060	30063	30064*	20-40	200 / 4,000



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- For the installation of single cables and cable bundles, such as antenna cables, telephone lines, etc.
- Good cable tension options with the DKS.
- When laid, the strap is barely visible.
- The DKS 3-13 has, for enhanced holding power in the drill hole, additional toothing on the inner side.

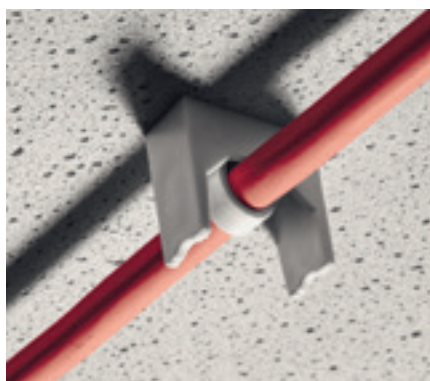
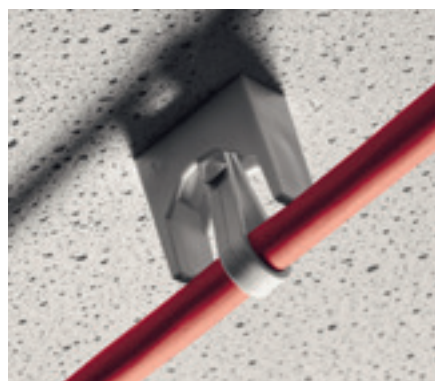
## FS FIXING MOUNTING BASE

Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C

LSF0H low smoke tested according to OVE R14, ●●●● Production in special colours upon request



Type	Article number	Colour	Content Pack/Box
FS HO	30080	light grey	200 / 4,000



== Made in Austria

- For the laying of single cables with wall distance.
- In connection with the DKS Dowel clamp the effortless mounting of thermal conduction cables with a fixed distance of 8 or 21 mm to the ceiling is possible.

## DSS DOUBLE FASTENING CLAMP

Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C

LSF0H low smoke tested according to OVE R14, ●●●● Production in special colours upon request



Type	Article number	Clamping range mm	Colour	Content Pack/Box
DSS 10 HO	30220	4-12	light grey	200 / 7,200



== Made in Austria

- For the parallel laying of two cables without wall distance.
- A single borehole is all you need to install two cables.

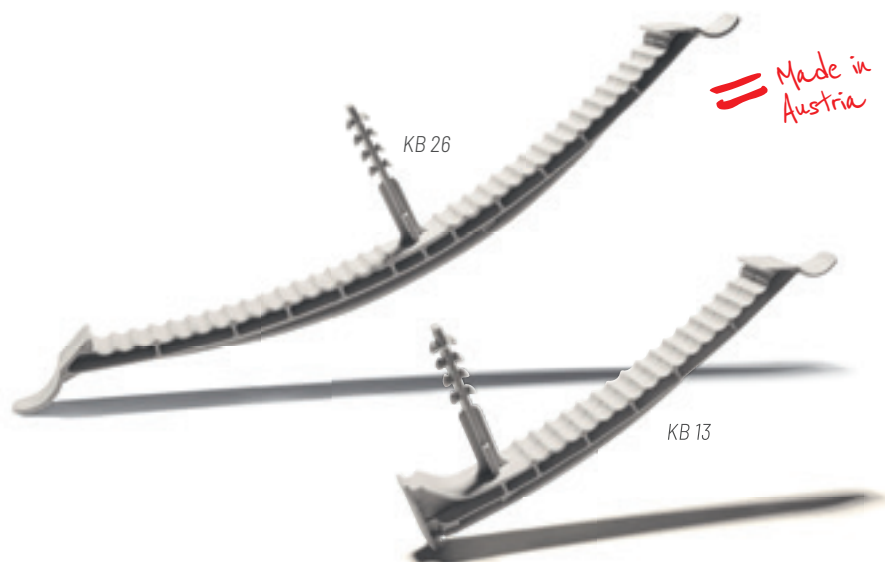
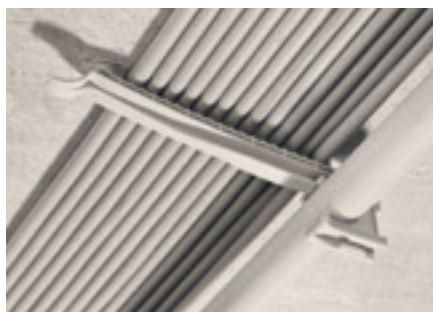
## KB CABLE BRACKET

Material halogen-free H0, PP, UV-stabilised, temperature range: -10 to +85 °C  
LSFOH low smoke tested according to OVE R14, ●●●●● Production in special colours upon request



Type	Article number	Capacity*	Colour	Content Box
KB 13 H0	30430	max. 13	light grey	100
KB 26 H0	30450	max. 26	light grey	50

\* based on NYM 3 x 1.5 mm<sup>2</sup>



- For aligned installation of plastic-sheathed cables.
- For a secure hold, a maximum drilling depth of 27 mm is sufficient.
- Can be combined with EC Euro-Clips.

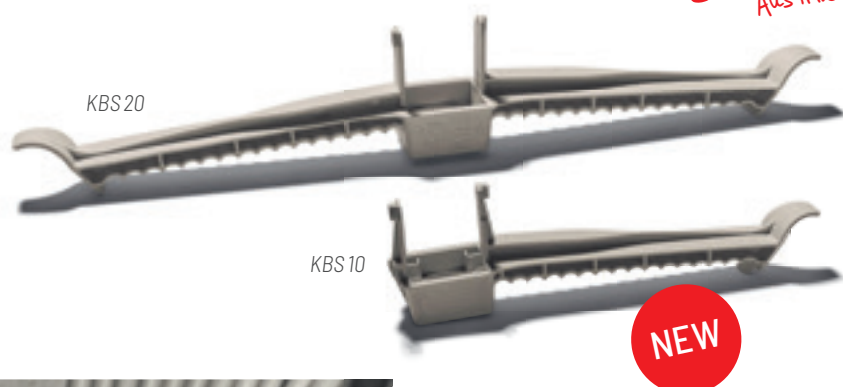
## KBS CABLE BRACKET FOR SHOOTING OR SCREWS

Material halogen-free H0, PP, UV-stabilised, temperature range: -10 to +85 °C  
LSFOH low smoke tested according to OVE R14, ●●●●● Production in special colours upon request



Type	Article number	Capacity*	Colour	Content Box
KBS 10 H0	30470	max. 11	light grey	75
KBS 20 H0	30460	max. 22	light grey	100

\* based on NYM 3 x 1.5 mm<sup>2</sup>



- For the aligned installation of plastic-sheathed cables using common direct shooting fastening systems.
- The KBS is compatible with direct fastening devices of several leading manufacturers.
- With the help of one or more EC Euro clips, up to three conduits can be attached to the KBS.



SH CABLE HOLDER

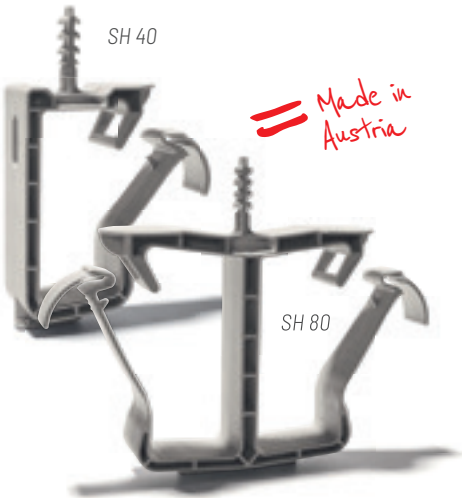
Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C  
LSFOH low smoke tested according to OVE R14, ●●●●● Production in special colours upon request

Type	Article number	Capacity*	Colour	Content Box
SH 40 HO	30530	max. 40	light grey	100
SH 80 HO	30550	max. 80	light grey	100

\* based on NYM 3 x 1.5 mm²



- For the multiple carrying of up to 80 plastic-sheathed cables with Ø 10 mm.
- For a secure hold, a maximum drilling depth of 27 mm is sufficient.
- Closed ring around the plastic-sheathed cables.
- Can be reopened using a handle.
- Up to two EC Euro-Clips of different dimensions can be attached.



CABLE INSTALLATION

INSTALLATION COMPARISON



Time-consuming and costly installation of a partially loaded cable tray.



A 30x faster and more cost-effective alternative with SH Cable holder.

SHS CABLE HOLDER FOR SHOOTING OR SCREWS

Material halogen-free HO, PP, UV-stabilised, temperature range: -10 to +85 °C  
LSFOH low smoke tested according to OVE R14, ●●●●● Production in special colours upon request

Type	Article number	Capacity*	Colour	Content Box
SHS 35 HO	30590	max. 35	light grey	100

\* based on NYM 3 x 1.5 mm²



DIRECT FASTENING BY USING GAS OR ACCU NAIL GUNS

+EC

Material tested LSF0H according to OVE R14



- For quick and easy multiple carrying of up to 35 sheathed cables (Ø 10 mm)
- Compatible with direct fastening devices of several leading manufacturers.
- Closed ring around the plastic-sheathed cables.
- Can be reopened using a handle.
- The possibility of adding a second SHS as well as the Schnabl EC Euro-Clip.



## BSH FLOOR-CABLE HOLDER

Material halogen-free H0, PP, UV-stabilised, temperature range: -10 to +85 °C  
LSFOH low smoke tested according to OVE R14, ●●●●● Production in special colours upon request

Type	Article number	Capacity*	Colour	Content Box
BSH 45 H0	30600	45	light grey	100

\* based on NYM 3 x 1.5 mm<sup>2</sup>



- For the quick floor installation using gas or accu nail guns or with the DSN Dowel fastening nail.
- The BSH is compatible with direct fastening devices of several leading manufacturers.
- The possibility of adding several EC Euro-Clips.



## DSN DOWEL FASTENING NAIL

Material halogen-free H0, PP, UV-stabilised, temperature range: -10 to +85 °C  
LSFOH low smoke tested according to OVE R14, ●●●●● Production in special colours upon request

Type	Article number	Nail length mm	Colour	Content Pack/Box
DSN 30 H0	30320	31	light grey	200 / 10.800
DSN 40 H0	30340	40	light grey	200 / 7.200
DSN 50 H0	30360	49	light grey	200 / 6.000



- Time-saving fastening of cable trunking, smoke detectors and small lamps.
- Adapted head for even better clamping performance.



## SD PLUG-IN DOWEL NAIL

Material halogen-free H0, PP, UV-stabilised, temperature range: -10 to +85 °C  
LSFOH low smoke tested according to OVE R14, ●●●●● Production in special colours upon request

Type	Article number	Colour	Content Pack/Box
SD 30 H0	32030	light grey	100 / 4,000



- For the fastening of cable bundles in concrete and brick walls by using cable ties up to 9 mm width.
- Especially designed for temporary installations, such as on construction sites.



# MDSN METAL DOWEL FASTENING NAIL

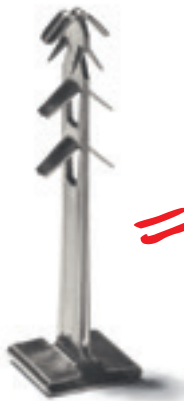
Material stainless steel W-No.: 1.4310, material thickness: 0.3 mm, max. thickness of fastening element: 10 mm

Type	Article number	Nail length mm	Content Pack/Box
MDSN	9002	36	100 / 3.900



Suitable for  
**DIN 4102-12**  
fire resistant  
cabling

Can be  
used in all  
**F30/F60/F90/F120**  
fire resistance  
classes!



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- For mounting fire resistant clips and cable holders according to DIN 4102-12
- Can be used in all fire resistance classes (F30-F120).

# MND CEILING NAIL

Steel HX420LAD Z100 zinc coated. (Material in different stainless steel versions - price on request)

Type	Article number	Nail length mm	Content Pack/Box
MND	9003	45	100



Suitable for  
**DIN 4102-12**  
fire resistant  
cabling

Can be  
used in all  
**F30/F60/F90/F120**  
fire resistance  
classes!

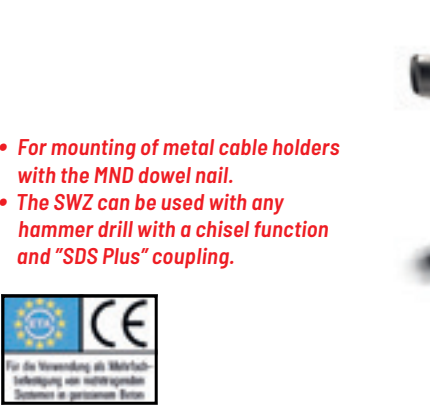


- For mounting all accessories according to DIN 4102-12.
- Can be used in all fire resistance classes (F30-F120).
- Shallow drilling depth.
- Expands in advance – no need to hold the workpiece.

# SWZ SETTING TOOL FOR MND

Material metal C45, 1.0503

Type	Article number	Weight in kg	Content Pack
SWZ	9904	0.682	1



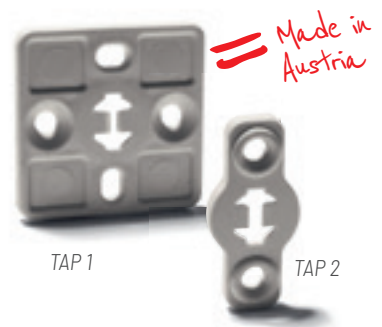
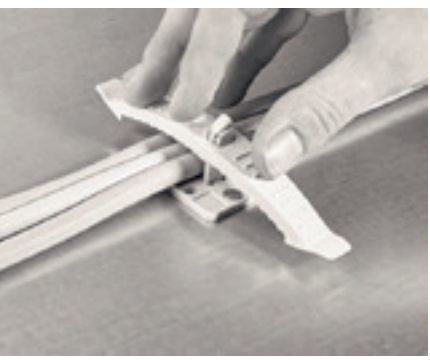
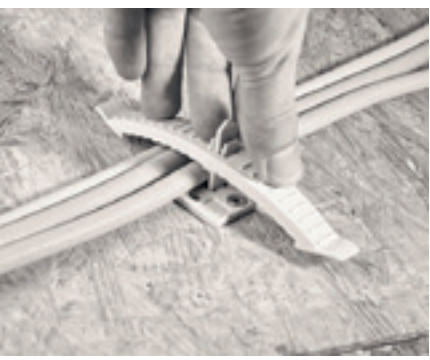
- For mounting of metal cable holders with the MND dowel nail.
- The SWZ can be used with any hammer drill with a chisel function and "SDS Plus" coupling.

# TAP SUPPORT ANCHOR PANEL FOR TA 30 AND TA 100

Material halogen-free H0, PP, UV-stabilised, temperature range: -10 to +85 °C  
LSFOH low smoke tested according to OVE R14, ●●●●● Production in special colours upon request



Type	Article number	Length x width mm	Colour	Content Pack/Box
TAP 1 H0	33250	35 x 35	light grey	100 / 3,000
TAP 2 H0	33230	35 x 16	light grey	100 / 9,000



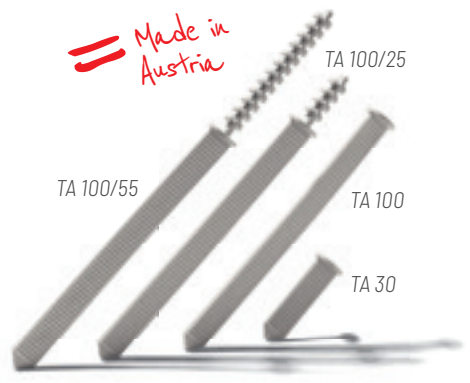
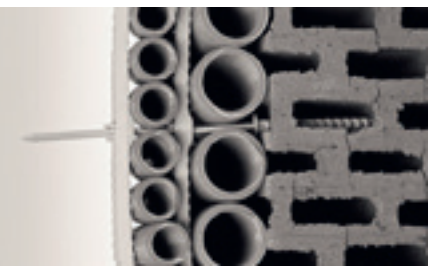
- For laying cable on surfaces such as metal or wood.
- Simply screw it on or use a gas or accu nail gun.
- The TAP is designed to accommodate the TA Support anchor and the TB Terrace bracket.

# TA SUPPORT ANCHOR FOR TB 10 AND TB 20

Material halogen-free H0, PA 6, light grey, UV-stabilised, temperature range: -20 to +85 °C, ●●●●● Production in special colours upon request



Type	Article number	Shaft length mm	Dowel length mm	Content Pack/Box
TA 30 H0	33110	30		100 / 8,000
TA 100 H0	33120	100		100 / 3,600
TA 30/25 H0	33130	30	25	100 / 5,400
TA 100/25 H0	33170	100	25	100 / 2,400
TA 30/55 H0	33150	30	55	100 / 3,000
TA 100/55 H0	33190	100	55	100 / 1,600



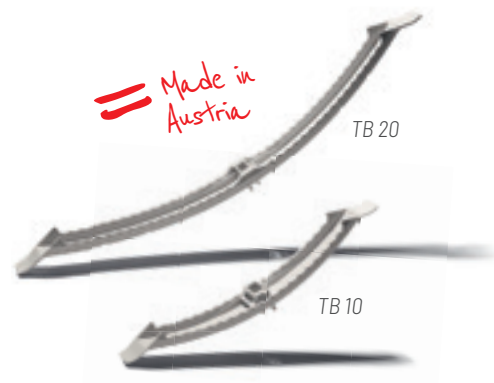
- For fastening cables, flexible tubing and conduits, on and under plaster.

# TB TERRACE BRACKET FOR LOCKING ON TO TA

Material halogen-free H0, POM, UV-stabilised, temperature range: -20 to +100 °C, ●●●●● Production in special colours upon request



Type	Article number	Clamping range mm	Colour	Content Pack/Box
TB 10 H0	33050	100	light grey	50 / 1,000
TB 20 H0	33080	200	light grey	25 / 600



- Recessed installation without plastering.
- Safe hold - even with different conduit dimensions.
- Quick conduit laying on the floor.



STA SUPPORT ANCHOR FOR SHOOTING

Material halogen-free HO, PA 6, light grey, UV-stabilised, temperature range: -20 to +85 °C  
●●●●● Production in special colours upon request



Type	Article number	Shaft length mm	Content Pack/Box
STA H0	33200	100	100 / 1,200



- Conduit installation on the floor without metal perforated tape and with just one shot.
- The STA is compatible with direct fastening devices of several leading manufacturers..
- The installation is not damaged.
- Adding flexible tubes afterwards is no problem.



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INSTALLATION OPTIONS WITH THE TB TERRACE BRACKET



Recessed installation

TB TERRACE BRACKET + TA SUPPORT ANCHOR

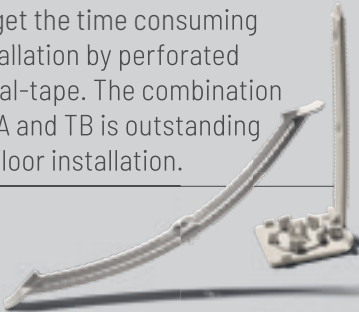
For recessed installations without gypsum



Floor installation

STA SUPPORT ANCHOR FOR SHOOTING + TB TERRACE BRACKET + TA SUPPORT ANCHOR

Forget the time consuming installation by perforated metal-tape. The combination of TA and TB is outstanding for floor installation.



Surface installation

TB TERRACE BRACKET + TA SUPPORT ANCHOR + TAP SUPPORT ANCHOR PANEL

By means of this combination, fastening on surfaces like metal or wood is made easy, either by using screws or direct fasteners.



CABLE-, FLOOR-, SURFACE- AND RECESSED INSTALLATION

## USE RECESSED CLAMP SINGLE

Made of 100 % recycled material, halogen-free HO, PP, grey, temperature range: -10 to +85 °C

●●●●● Production in special colours upon request

Made of  
100 %  
recycled  
material



Type	Article number	Clamping range conduit dimension mm	Dowel length mm	Content Pack/Box
USE 16-20/55 HO	12110	16-20	55	100 / 3,200
USE 20-25/55 HO	12120	20-25	55	100 / 2,400
USE 25-32/55 HO	12130	25-32	55	100 / 2,000



- For the simple laying of flexible conduits without plastering.
- One size is suitable for accommodating two clamping ranges.
- For easier cable insertion: the integrated nib on the interior side of the clip enables the conduit to tense between the two clips.



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## USD RECESSED CLAMP DOUBLE

Material halogen-free HO, PP, light grey, temperature range: -10 to +85 °C

Made of 100 % recycled material, halogen-free HO, PP, grey, temperature range: -10 to +85 °C

\* IEC / EN 61386-25:2011 tested, LSF0H low smoke tested according to OVE R14

●●●●● Production in special colours upon request

Made of  
100 %  
recycled  
material

Material tested  
**LSF0H**  
according to  
OVE R14



Type		Article number	Clamping range conduit dimension mm	Dowel length mm	Content Pack/Box
Concrete	USD 16-20/25 H0*	12220	16-20	25	200 / 4,800
	USD 20-25/25 H0*	12230	20-25	25	100 / 3,200
	USD 25-32/25 H0*	12240	25-32	25	100 / 1,600
Hollow brick	USD 16-20/55 H0	12170	16-20	55	100 / 3,200
	USD 20-25/55 H0	12180	20-25	55	100 / 2,400
	USD 25-32/55 H0	12190	25-32	55	100 / 1,600



- For the simple laying of flexible conduits without plastering.
- Two conduits are mounted at the same time with just one borehole.
- For easier cable insertion: the integrated nib on the interior side of the clip enables the conduit to tense between the two clips.



== Made in Austria

## UPC IN-WALL CLIP

Made of 100 % recycled material, halogen-free HO, PP, grey, temperature range: -10 to +85 °C

●●●●● Production in special colours upon request

Made of  
100 %  
recycled  
material



Type	Article number	Content Pack/Box
UPC HO	12200	200 / 2,400



- For a fast, tool-less cable-fixing in wall channels of 12 to 45 mm.
- Toolless cable fixing in vertical and horizontal wall channels.
- Easy to plaster.
- No risk of damaging the cable lines.



== Made in Austria



# WE GO GREEN

Thinking  
and acting  
sustainably

Think sustainably, act sustainably. We at Schnabl have been relying on environmentally friendly solutions for packaging, printed materials, production materials, in the production, our fleet and in memberships with sustainability associations for years. Find more information about sustainability here: [www.schnabl.works](http://www.schnabl.works).



## USA AUTOMATIC RECESSED CLAMP

Material halogen-free HO, PP, light grey, temperature range: -10 to +85 °C

Made of 100 % recycled material, halogen-free HO, PP, grey, temperature range: -10 to +85 °C

\* IEC / EN 61386-25:2011 tested, LSF0H low smoke tested according to OVE R14

●●●● Production in special colours upon request



	Type	Article number	Clamping range conduit dimension mm	Dowel length mm	Content Pack/Box
Drywall	USA 16-20/11 H0*	12330	16-20	11 **	100 / 3,200
	USA 20-25/11 H0*	12340	20-25	11 **	100 / 2,400
	USA 25-32/11 H0*	12350	25-32	11 **	50 / 1,200
Concrete Drywall	USA 16-20/25 H0*	12430	16-20	25 ***	100 / 3,200
	USA 20-25/25 H0*	12440	20-25	25 ***	100 / 2,200
	USA 25-32/25 H0*	12450	25-32	25 ***	100 / 1,200
	USA 32-42/25 H0	12640	32-42	25 ***	50 / 700
Hollow brick	USA 16-20/55 H0	12530	16-20	55	100 / 2,400
	USA 20-25/55 H0	12540	20-25	55	100 / 1,600
	USA 25-32/55 H0	12550	25-32	55	50 / 1,000
	USA 32-42/55 H0	12650	32-42	55	50 / 600

\*\* for laying in drywalls up to 12.5 mm thick.

\*\*\* for laying in drywalls up to 30 mm thick and on gypsum fibreboard.



- For the simple laying of flexible conduits without plastering, on drywall, concrete and hollow brick.
- A quick press is enough to affix the clamp to the conduit.
- Each clamp is suitable for accommodating two conduit dimensions.
- An integrated nib makes cable insertion easier.

Only the original is ingenious.

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SURFACE- AND  
RECESSED INSTALLATION

# BLACK

Design  
System  
Black



Black is more than a trend — it's a statement. Whether in architecture, interior design, or exposed installations in an industrial look. With the Black Edition, Schnabl presents a seamless range for stylish black surface installations — aesthetically bold, technically robust, and **UV-resistant for up to 10 years**. Discover more ideas for simple, fast, and stylish conduit and cable installations here: [www.schnabl.works](http://www.schnabl.works)



*Our Black Edition for stylish installation of black conduits and cables.*

 **Schnabl®**  
time saving products

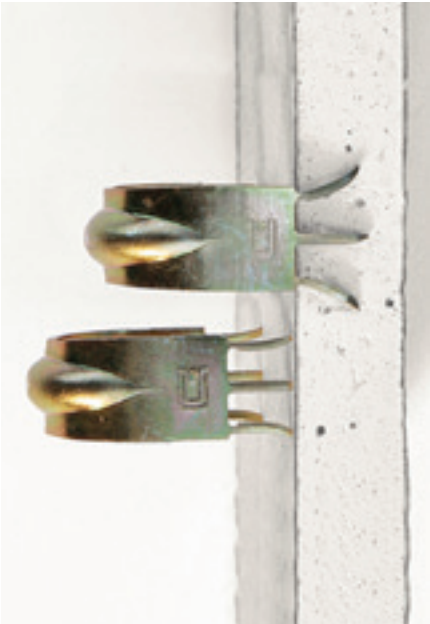
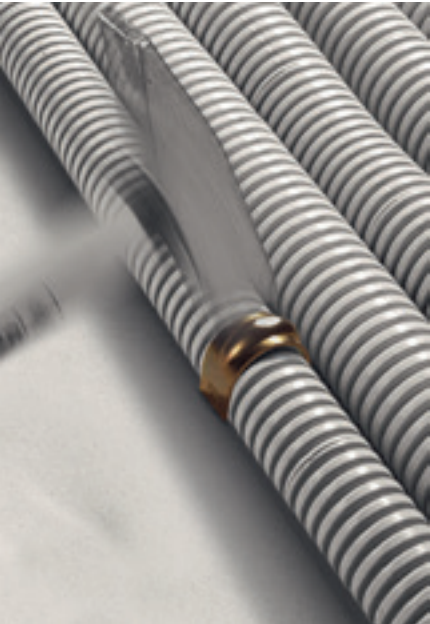


# CF C-FIX FOR IMPACT MOUNTING

Material chromed steel. Corrosion protected according to ÖNORM B 3415.

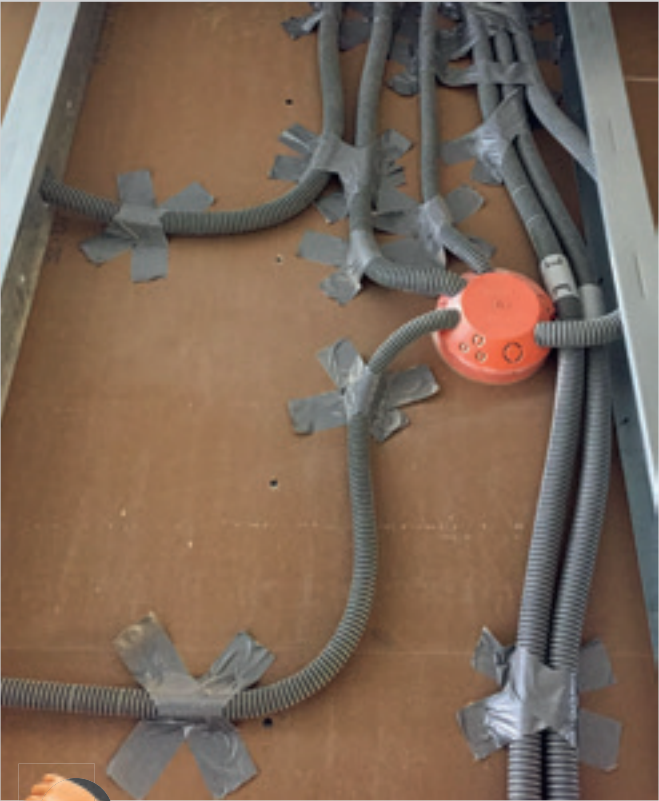


Type	Article number	Conduit ø mm	Content Pack/Box
CF 16	9116	16	100 / 3,200
CF 20	9120	20	75 / 2,400
CF 25	9125	25	50 / 1,600
CF 32	9132	32	25 / 800
CF 40	9140	40	20 / 640



- For fastening conduits and cable lines at the inner side of drywall and even on construction wood.
  - No drilling. Only a hammer is needed!
  - The outside of the wall remains undamaged.
  - Secure conduit fastening.
  - Corrosion protected according to ÖNORM B 3415.
- !** The C-Fix fits perfectly on fire protection walls (from Rigips and Knauf).

## INSTALLATION COMPARISON



Improper installation with adhesive tape or staples.



The unique design ensures a secure hold and keeps the outside of the wall undamaged.

INSTALLATION IN DRYWALL

TS TELESCOPIC RAIL



Material spring steel galvanized

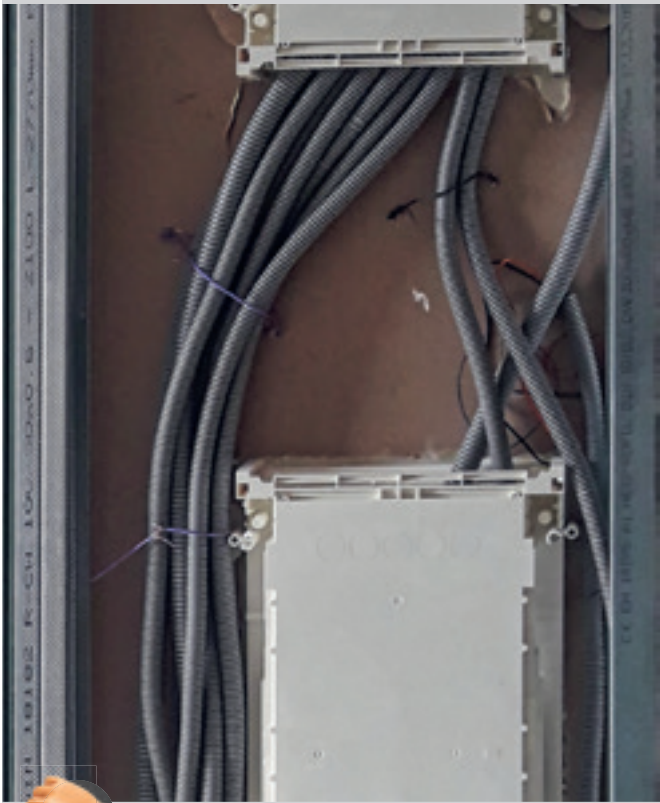
Type	Article number	Screw Ø mm	Length mm	Content Box
TS	9025	3.5 - 4.5	370 - 650	25

Recommended screws: 3.5-4.5 mm Ø, screws not included in delivery package.



- For the installation of flexible conduits in drywall.
- Clean installation above or below distribution boxes.

INSTALLATION COMPARISON



Complicated, non-professional installation in drywall.



Schnabl provides a smart and tidy solution!

INSTALLATION IN DRYWALL



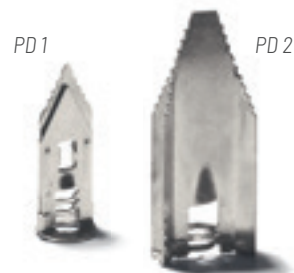
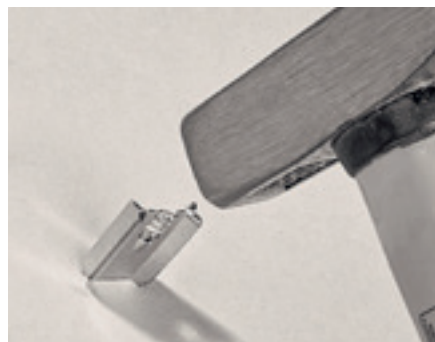
## PD BOARD ANCHOR FOR DRYWALL AND WOODWOOL SLABS

Material spring steel galvanized



Type	Article number	Screw Ø mm	Length mm	Content Pack/Box
PD 1	9080	3.5 - 4.5	30	100 / 5,000
PD 2	9082	3.5 - 4.5	43	100 / 3,000

Recommended screws: 3.5 - 4 mm Ø, screws not included in delivery package.



- For the attachment of electrical equipment to plasterboard and woodwool slabs.
  - Secure fastening with high pull-out strength.
  - Simple to install and remove.
  - Leaves virtually no damage after removal.
- !** The PD fits perfectly on fire protection walls (from Rigips and Knauf).

## INSTALLATION COMPARISON



When removing conventional drywall anchors, the front side of the wall is heavily damaged.



Even after disassembly, it causes virtually no visible damage to the drywall's outer surface.

## SBA SCHNABL DRILL STOP

Material Polyamid PA 6, glass fibre reinforced



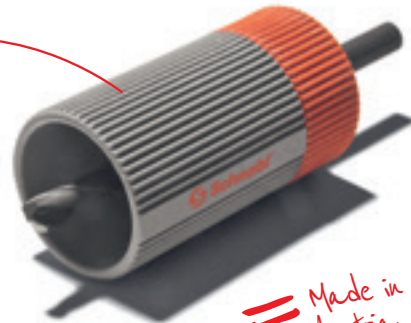
Type	Article number	Drill Ø mm	Outer Ø mm	Colour
SBA	32905	6	30	grey-red



Ideal for:  
USA 16-32/11  
(page 25)  
and ESD 11  
(page 10)



- Ideal for mounting in drywall
- The SBA reliably prevents the drywall from being drilled through.
- With the SBA Schnabl drill stop you can easily set the drill depth.



**==** Made in Austria

Only the original is ingenious.

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## UBK UNIVERSAL FASTENER FOR CABLE TRAYS

Material halogen-free H0, PA 6, UV-stabilised, temperature range: -20 to +85 °C

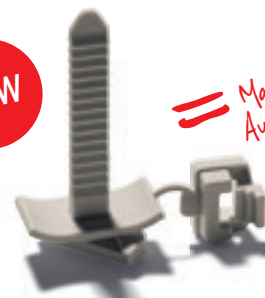
\* UV-resistant for up to 10 years

Type	Article number	Colour	Content Pack/Box
UBK H0	31750	light grey	100 / 2,000
UBK H0	31754*	black	100 / 2,000



NEW

Made in Austria



- For the secure attachment of lights, presence and smoke detectors as well as junction boxes on all common cable trays with oval holes with a sheet thickness of 0.5 to 1.1 mm.
- The ideal solution for relieving fully loaded cable trays.
- Simple and quick use of the existing cable tray as an installation location.

## GTH BASKET TRAY HOLDER

Material galvanised

Type	Article number	Content Pack/Box
GTH	9001	50 / 1,600



+EC +FC



- For time-saving installation of conduits and junction boxes on cable trays.

## SDC SCHNABL DISTRIBUTION BOX CLIP

Material halogen-free H0, POM, UV-stabilised, temperature range: -20 to +100 °C

●●●●● Production in special colours upon request

Type	Article number	Colour	Content Pack/Box
SDC H0	31450	light grey	200 / 3,000



Made in Austria

- With the SDC you can mount junction boxes on cable trays quickly and with minimal effort.



# SBC SCHNABL WIRE MESH CLIP



Material halogen-free H0, PP regranulat, brown, silicon-free, TR: -10 to +85 °C

Type	Article number	Conduit dimension mm	Wire dimension mm	Content Box
SBC H0	34238	20 and 25	12	500



- To fix flexible conduits to wire mesh in concrete.

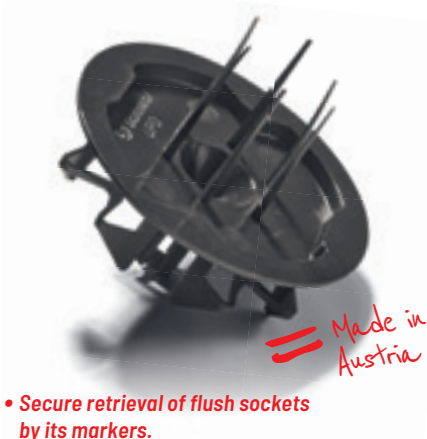


# UPD FLUSH SOCKET COVER AND ACCESSORIES



Material halogenfrei H0, LDPE, black, silicon-free, temperature range: -30 bis +60 °C

Type	Article number	Content Box
UPD H0	12100	100

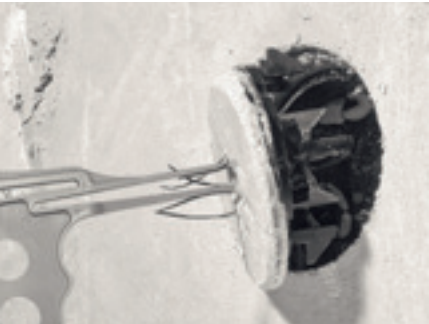


- Secure retrieval of flush sockets by its markers.
- With useful UDZ, for easily removing the UPD from flush-mounted boxes
- Reusable.
- The UPD is suitable for a variety of flush sockets.
- No repairs needed for chipped plaster.
- No cleanup of debris required.

# KRB CORE DRILL



Type	Article number	Drill Ø mm
KRB CORE DRILL	12108	70



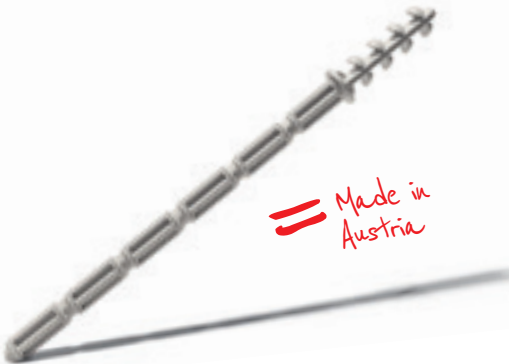
- For fast and clean drilling.
- Precise, perfectly round hole.
- Diameter: 70 mm.

# SGD HANGER BOLT

Material halogen-free H0, PA 6, UV-stabilised, temperature range: -20 to +85 °C  
 ●●●●● Production in special colours upon request



Type	Article number	Thread length	Torque values	max. load	Content Pack/Box
SGD M8/80	34300	80	65 kg	8 kg	50 / 2,500
SGD M8/120	34310	120	65 kg	8 kg	40 / 1,800



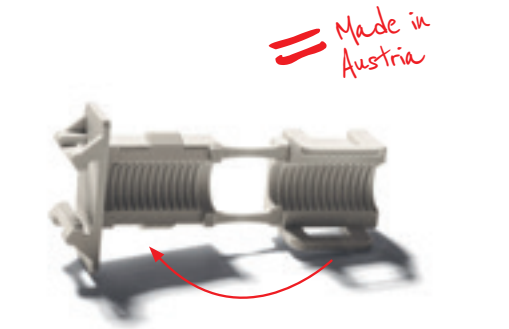
- For fastening conduits on insulated ceilings using conduit clips.
- Far lighter and faster installed than the usual metal fasteners.
- Can be simply cut to length, depending on the thickness of the insulation material.

# ESD-M8 EURO PLUG-IN DOWEL

Material halogen-free H0, PA 6, UV-stabilised, temperature range: -20 to +85 °C  
 ●●●●● Production in special colours upon request



Type	Article number	Colour	Content Pack/Box
ESD-M8	31480	light grey	100 / 1,600



- By the aid of this system element, you successfully install conduits and pipes together with the SGD Schnabl hanger bolt, FC Flexi-Clip™ or EC Euro-Clip.
- Fast installation of conduits on insulation material.



# DHI INSULATION FIXING



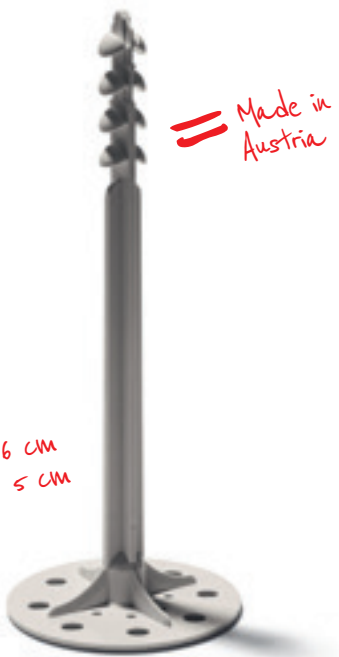
Material halogen-free HO, PA 6, light grey, UV-stabilised, temperature range: -20 to +85 °C, ●●●●● Production in special colours upon request

Type	Article number	Insulation thickness cm	Total length cm	Disc Ø cm	Content Box
DHI 8 HO	31510	3-4	8	6	225
DHI 10 HO	31530	4-6	10	6	175
DHI 13 HO	31550	6-8	13	6	150
DHI 15 HO	31570	8-10	15	6	125
DHI 17 HO	31590	10-14	17.5	6	75
DHI 21 HO	31600	16	21	5	120
DHI 25 HO	31610	15-20	25	5	75
DHI 30 HO	31630	20-25	30	5	75
DHI 35 HO	31650	25-30	35	5	70

Assembly instructions: minimum setting depth in the stable subsurface = 45 mm  
Drilling diameter = 10 mm. Minimum drilling depth = overall length DHI + 10 mm - Insulation thickness  
Recommended screws: Steel sheeting- or chipboard screws 4 mm, screw-in depth in DHI = 10-15 mm.



• For the simple mounting of electrical equipment.



DHI 8-17: Ø 6 cm  
DHI 21-35: Ø 5 cm



**SCHNABL'S TIP:**

**USING AN ESV, THE EC EURO-CLIP CAN BE ATTACHED TO A DHI INSULATION FIXING. THIS ALLOWS THE INSTALLATION OF CONDUITS ON INSULATED CEILINGS AND WALLS.**

## INSTALLATION COMPARISON



Improper installation causing the fastener to break out on an insulated ceiling.



Tool-free and secure installation on insulated ceilings and walls.

# FKE FLAT CABLE BRACKET

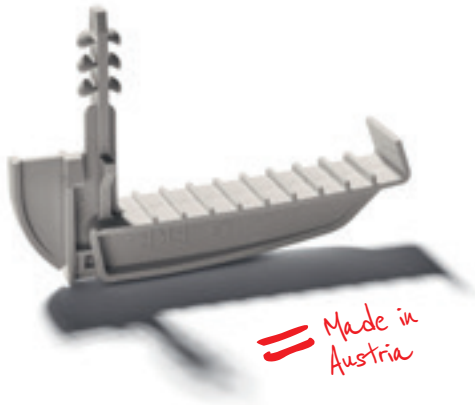
Material halogen-free H0, PP, UV-stabilised, temperature range: -10 to +85 °C  
LSFOH low smoke tested according to OVE R14, ●●●●● Production in special colours upon request



Type	Article number	Colour	Content Pack/Box
FKE H0	30091	dark grey	100 / 1,600



- For the efficient fastening of flat cables 5 x 16 mm<sup>2</sup> and 5 x 25 mm<sup>2</sup>, such as for E-charging stations.
- Euro-Clip EC can also be attached for additional conduit installation.

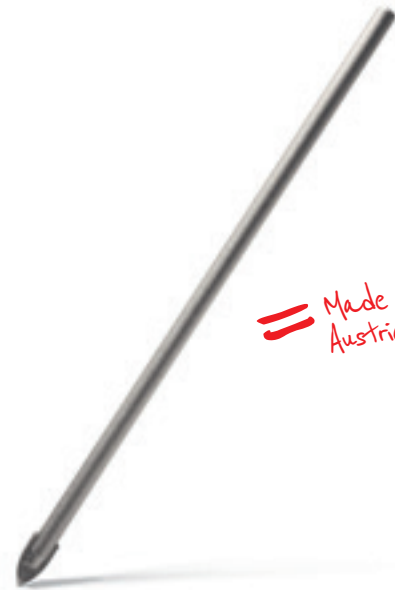


== Made in Austria

# LB LANCE DRILL



Type	Article number	Drill Ø mm	Shaft length mm
LB 6/100	9095	6	100
LB 6/150	9097	6	150
LB 8/160	9099	8	160
LB 10/160	9101	10	160
LB 10/250	9103	10	250



== Made in Austria

- For exactly drilled holes in hollow bricks, tiles and earthenware.



Original  
is  
ingenious



**Shoot, insert, done!** With Schnabl system products for direct fastening — like the new KBS 10 cable bracket, suitable for up to 11 sheathed cables and compatible with all common gas or accu nail guns — electrical installations become quick and efficient. Discover more ideas for easy installation here: [www.schnabl.works](http://www.schnabl.works).



Only the original is ingenious. Our products for the installation with gas or accu nail guns: KBS Cable brackets, STA Support anchor, SC Clip for shooting, ESP Euro shooting plate, BSH Floor-cable holder and SHS Cable holder.

 **Schnabl®**  
time saving products

## THE BREAKING LOADS OF THE SCHNABL PRODUCTS:

The following table shows the average values of the torque tests (all in Newton):

Subsurface/product	Concrete	Full brick	Hollow bric <sup>1)</sup> (Porotherm)	Aerated concrete <sup>2)</sup>	Drywall 15 mm	Drywall 25 mm
ESD 30	359.00	325.50	335.70	151.30		225.60 <sup>2)</sup>
AKS 20	391.30	341.90	245.20	151.30		
AKS 25	504.40	404.30	387.20	187.10		
KB 13	335.10	345.72				
KB 26	374.28	381.34				
SH 40	278.18	273.96				
SH 80	287.42	281.60				
USA 20-25/25	241.40	210.20	234.70	106.60		191.20 <sup>2)</sup>
USE 20-25/25			223.40	233.10		
CF 16					161.54	
CF 20					147.56	169.00
CF 25					129.22	168.00
CF 32					149.00	
CF 40					120.00	
PD 1 <sup>3)</sup>					459.50	933.10
PD 2 <sup>3)</sup>					446.90	1,227.00
DKS 3-13	248.00	271.80				
DHI 15 <sup>4)</sup>	780.60	828.70	707.80	378.70		
DSN 30	233.00					85.00 <sup>2)</sup>
TA 100/25	369.00	374.00	365.20	148.10		
MDSN	250.00					
SGD	637.65					

<sup>1)</sup> In this material drilling was done without "percussion" (with 6 mm lance drill)

<sup>2)</sup> In these materials drilling was done without "percussion" (with 6 mm iron drill)

<sup>3)</sup> Mean value at Heraklith: PD 1: 115.70 N, PD 2: 210.70 N

<sup>4)</sup> Assembly instructions: minimum setting depth in the stable subsurface = 45 mm. drilling diameter = 10 mm. minimum drilling depth = overall length DHI + 10 mm

The torque values given are breaking loads in which the fastener tears or the fastening shaft has been pulled out of the borehole. A necessary safety factor must be observed based on the particular use.

## HOLDING FORCE

The holding forces of Schnabl-products for fire resistant installations in different fire ratings:

Product	Fire resistant classes			
	F30	F60	F90	F120
MDSN	8 kg	8 kg	7 kg	5 kg
MND	35 kg	25 kg	15 kg	10 kg

The max. holding force of the UBK Universal fastener for cable trays is 5 kg/50 N.

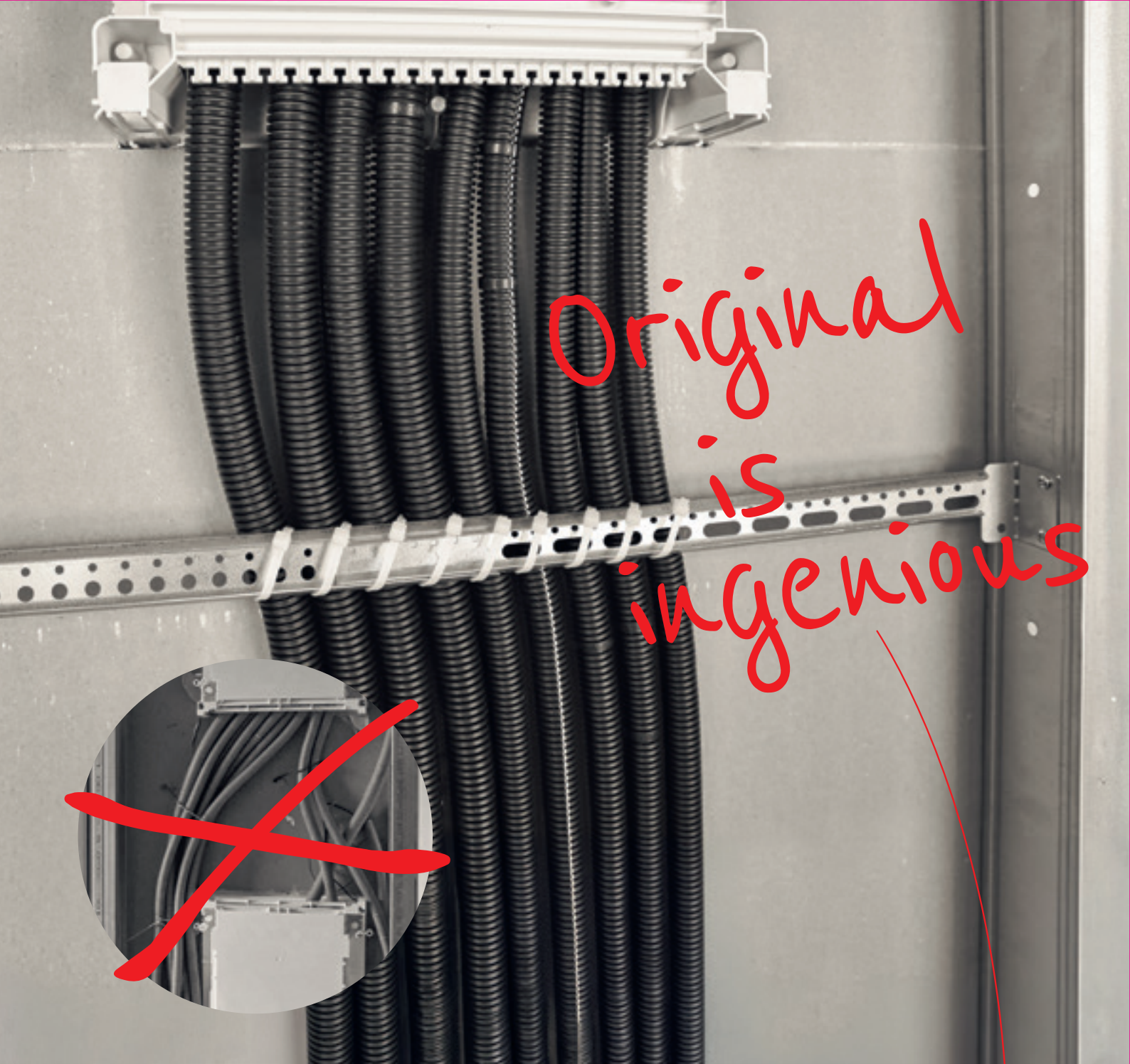
## RECOMMENDED INSTALLATION SPACING

Fastening points for SH for horizontal installation of sheathed cables NYM 3 x 1.5 mm<sup>2</sup> at a distance of 50 cm to a maximum of 70 cm, for KB and TB up to a maximum of 80 cm. For cables with a smaller diameter or less stability, we recommend a correspondingly shorter distance. A suitable strain relief must be provided for longer, vertical cable lengths. More detailed information on the laying distances can be found in the EN IEC 61914 standard.

You can find the general terms and conditions of Schnabl Stecktechnik GmbH on the Internet at [www.schnabl.works/de/schnabl-agb-international](http://www.schnabl.works/de/schnabl-agb-international)

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**Screw it on, secure it, done!** No more complicated or improper installations in drywall! With the TS telescopic rail, flexible conduits can be mounted easily above or below distribution panels — quickly, safely, and without effort. Discover more smart solutions for simple and time-saving conduit installation at: **[www.schnabl.works](http://www.schnabl.works)**.



*Only the original is ingenious.  
Our TS telescopic rail for fastening flexible conduits in drywall.*

**Schnabl®**  
time saving products



# SCHNABL PRODUCTS AT A GLANCE

Once you've worked with them you'll never go back!

Only the  
ORIGINAL is  
ingenious

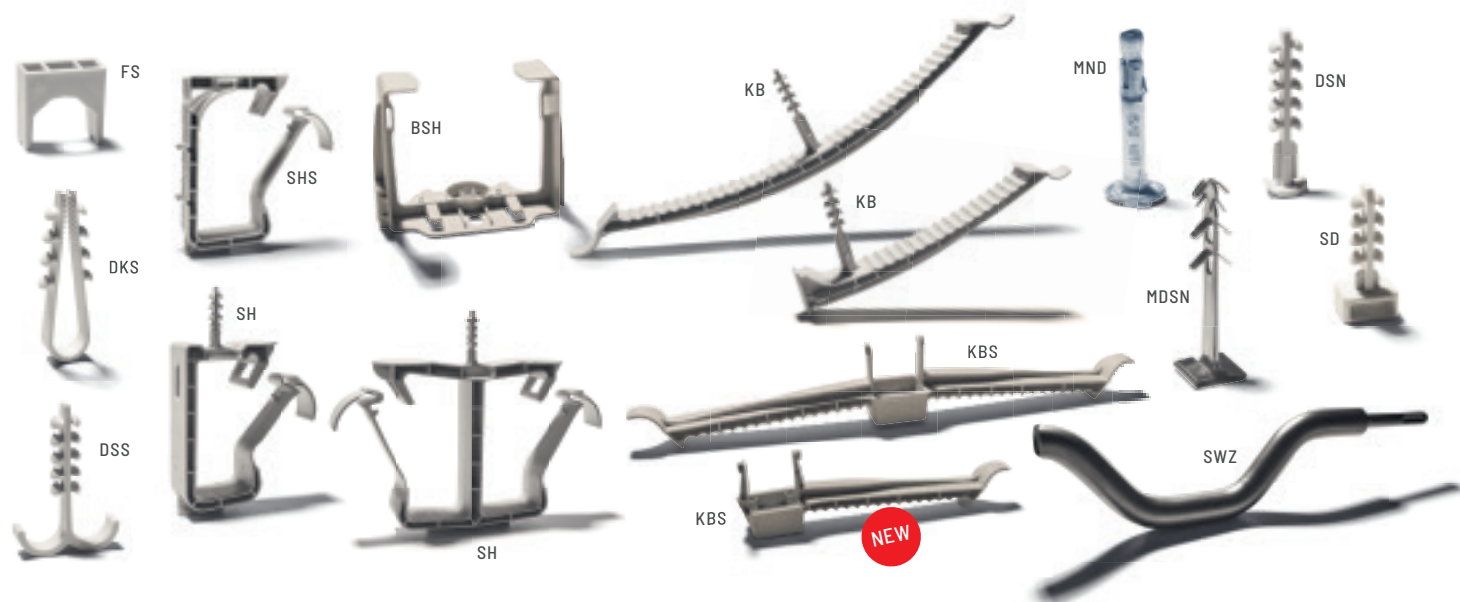
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SC Clip for shooting .....	Page 9	SGC Schnabl thread clip .....	Page 12	ESS Single fastening clamp .....	Page 15
BC Basis-Clip .....	Page 9	ECV Euro clip connector .....	Page 12	DSS Double fastening clamp .....	Page 15
UVB Universal clamping bracket .....	Page 10	ESP Euro shooting plate.....	Page 13	DSA Double fastening clamp with spacer .....	Page 15
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## CABLE INSTALLATION

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FS Fixing mounting base.....	Page 17	SHS Cable holder for shooting/screws.....	Page 19	MND Ceiling nail.....	Page 21
DSS Double fastening clamp .....	Page 17	BSH Floor-cable holder .....	Page 20	SWZ Setting tool for MND .....	Page 21
KB Cable bracket .....	Page 18	DSN Dowel fastening nail .....	Page 20		
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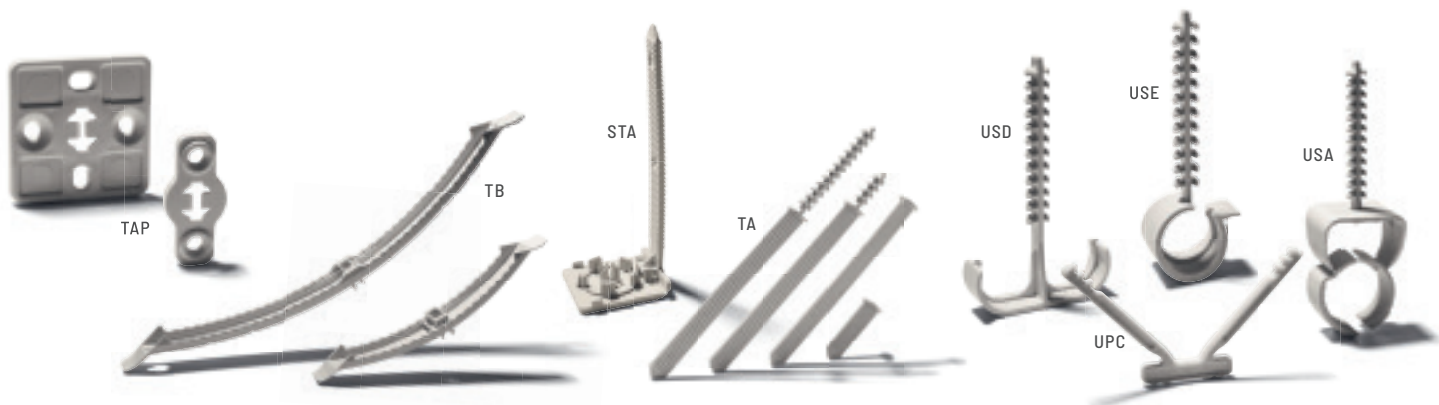


## FLOOR-, SURFACE- AND RECESSED INSTALLATION

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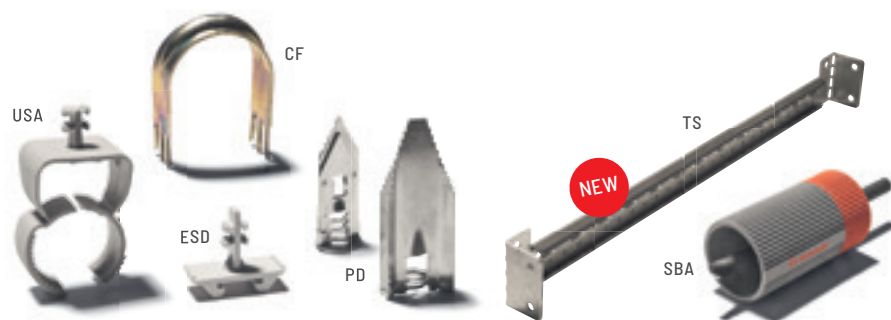
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## INSTALLATION IN DRYWALL

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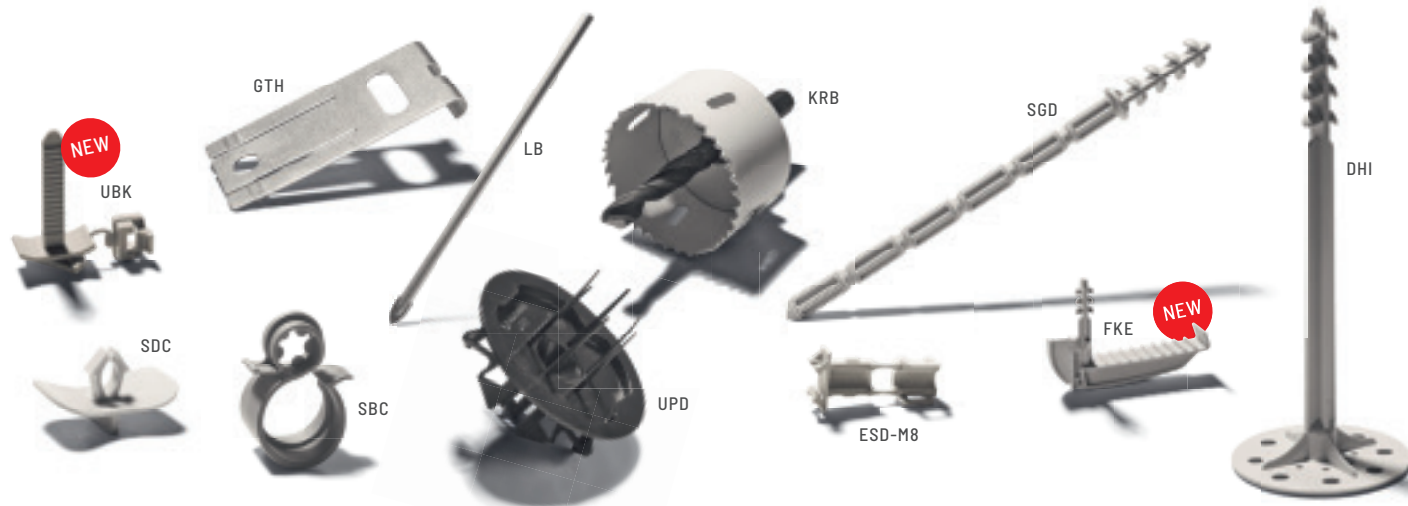


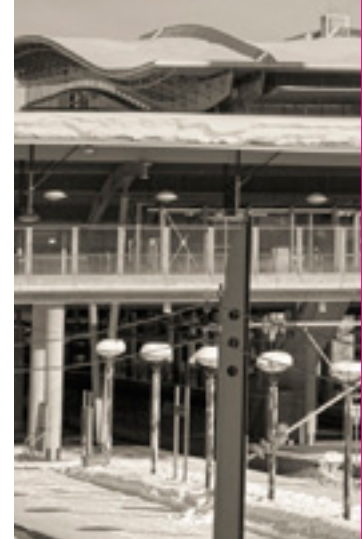
## SPECIAL APPLICATIONS

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**Fastening on cable trays**  
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